Application No.: 10/796,967 Examiner: Rochelle Ann J. Blackman

Art Unit: 2851

AMENDMENT OF THE SPECIFICATION

Page 2, before the paragraph spanning pages 2 and 3 REMOVE the heading SUMMARY OF THE INVENTION.

Page 2, delete the paragraph spanning pages 2 and 3.

Page 2, after the first full paragraph, insert the following centered heading:

SUMMARY OF THE INVENTION

Page 2, before the second full paragraph, insert the following paragraph:

In an embodiment of the invention, a projection device is provided wherein white light emitted from a light source system is split in different colors and transmitted to respective light valves. The light source system includes a plurality of light sources, and a plurality of curved light reflectors and optical components for collecting the light rays from the light sources and creating substantially collimated light beams. A single collimated beam corresponds to a single light source. The light source system also includes dividing elements for dissecting the collimated beams into smaller collimated light bundles which interlace the light bundles from the light sources into one light beam. The resulting interlaced light beam –propagates in a substantially collimated or parallel state.

Page 3, amend the last subparagraph to read:

a plurality of reflectors 4-5 for condensing the light rays <u>40</u> from the light sources 2-3 <u>and creating substantially collimated light beams 42.</u>

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Page 4, amend the first subparagraph to read:

- <u>dividing or</u> separation elements 6 for dividing and interlacing the light of the light sources 2-3,

Page 4, before the first full paragraph beginning "The separation elements 6...", insert the following paragraph:

The dividing elements 6 dissect the collimated beams 42 into smaller collimated light bundles 52 which interlace the light bundles from the light sources 2, 3 into one light beam 54. The resulting interlaced light beam 44 propagates in a substantially collimated or parallel state.